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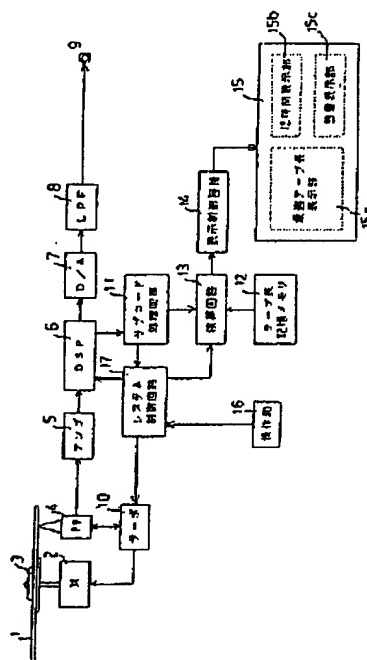
APPLICATION DATE : 31-08-90
APPLICATION NUMBER : 02231673

APPLICANT : SANYO ELECTRIC CO LTD;

INVENTOR : NAKA YASUSHI;

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TITLE : OPTICAL DISK REPRODUCING
DEVICE



ABSTRACT : PURPOSE: To enable optimum recording without the trouble of a user for selecting a cassette tape when dubbing a CD by reading time information from the loaded disk, automatically selecting and displaying the cassette tape optimum for recording the disk based on this information.

CONSTITUTION: A sub code processing circuit 11 processes sub code information transmitted from a digital signal processing circuit (DSP) 6 and time information recorded in a TOC area. A tape length storage memory 12 stores the recordable time data of the cassette tape on sale at present. Based on the time information transmitted from the sub code processing circuit 11, an arithmetic circuit 13 selects the cassette tape optimum for recording from the recordable time data stored in the tape length storage memory 12 and calculates music numbers to be recorded to the respective sides of the selected cassette tape and the total play time. Then, a display 15 displays the selected recordable time data, the music numbers and the total play time. Thus, the optimum cassette tape can be selected.

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